

10/511837

PU020136

Rec'd PCT/PTO 19 OCT 2004

Amendments to the Abstract

Please add the following Abstract to this application.

--A magnetic field compensation winding arrangement for a cathode ray tube includes a magnetic field compensation winding positioned on the cathode ray tube to compensate for an ambient magnetic field. An operational amplifier is used for generating a magnetic field compensation current in the winding. A pair of digital-to-analog converters are used for generating a pair of signals, respectively, that are coupled to the amplifier to control the magnetic field compensation current. --